

:

2005

ب

.

1	•••••	:
1		1.1
3		1.2
3		1.3
4		1.4
5		1.5
5		1.6
7		:
7		2.1
19		2.2
19		2.2.1
22		2.2.2
25		:
25		3.1
25		3.2
26		3.3
30		3.4
32		3.5

32	 3.6
33	 3.7
34	 :
34	 4.1

34		4.2
41	:	
41		5.1
41		5.2
46		5.3
47		
47		
52		
53		

35

36 () .2

.3

37 () .4

.5

38 () .6

.7

39 () .8

39 (one way anova) .9
.
40 (one way anova) .10

53				
55				•
64				
66				
		•		
68				
71				
72				

82

2005

 $(0.05=\alpha)$

2005/2004

(100)

()

.

;

()

(0.80)

(0.83)

 $(0.05=\alpha)$.1

 $(0.05=\alpha)$

ئى

Abstract

The effect of text scene on the development of the overt learning skills and verbal expression for fifth grade students at the governmental schools at Ma'an education directorate

Sami Fawaz Fahed Al-odat Mutah University,2005

This study aims at exploring the effect of text scene on the development of overt learning skills and verbal expression of fifth grade student's in comparison with the traditional method by answering the following main question: Are there significant differences at the level of (α =0.05) between the means of fifth

grade student's overt learning and verbal expression that are releated to teaching method? and gender?

The study population consists of fifth grade student's at Ma'an province during the a cademic year 2004/2005.

The study sample consisted of (100) male and female students divided into four sections at two schools selected deliberately. The study sample was divided into two groups experimented and controlled. The experimental group, usedtext such as method of study and the countrol group used traditional method.(both groups were selected randomly).

The study used three tools: The first tool is the reforming of Five texts from the book "our language Arbic" for fifth grade so that they could be taught through the presentation method.

The second tool is preparing a test that aims at measuring overt learning skills, and the third tool is the preparing measuring verbal expression skills.

The verification of the validity of the educational material and the two tests done by presenting them to two proffesional judges. In order to verify the two test's reliability a calculation of cronbach alpha function was conducted, the reliability of overt learning skills test was (0,80),the reliability of verbal expression test was (0,83). After the administration of the study for (8) weeks and after the collection of its data I used the appropriate statistical tests and the results were:

- 1- A statistically significant difference at level (α =0.05) between the means of students in the experimental group's achievement and the means of the students in the controlled group achievement on the post test in overt learning skills and verbal experimental group with respend to teaching method infavor at the experimental group, which used the text scene method.
- 2- There isn't a statistical significant difference at level $(\alpha=0.05)$ between the means come of the experimental group's achievement, and the means come of the controlled group's achievement in overt learning skills and verbal expression that is related to gender.

م

1.1

.(1991)

2003)"

.(65

.(1997)

:

) .(1991 .(1993 (1990 .(1990)

(1993)

(1985)

.(1997 (2000) .(1987) 1.2 (2000) $(0.05=\alpha)$ 1.3 .1 .2 .3

ع

.4

•

· : 1.4

 $(0.05=\alpha)$

:

 $(0.05=\alpha)$.1

 $(0.05=\alpha)$

 $(0.05=\alpha)$

 $(0.05=\alpha)$.4 $(0.05=\alpha)$.5

 $(0.05=\alpha)$.6

: **1.5**

2005/2004

()

1.6 التعريفات الإجرائية:

:

•

; ;

2.1

الإطار النظري والدراسات السابقة

.(1993)

(1992)

```
)
                                    .(1999
(1995
                                                 (2000)
             .(2002
                         )
                        )
                  .(2002
        .(2002
```

ر

.(1999 (2002) .(1995)

ش

.(1999

(1980

(2002)

:

:

(2003)

(2002) : (1993)

.3

.4

.5

•

.6

.7

. .9

٠,٠

.11 (2000) .1 .2 .3 .5 .6 .7 .8 .9

.10

ے

.10

•

) .

:

.(1993

.(2003)

.(1998)

(اقرأ باسم ربك الذي خلق » (۱/): (2000)

(47 2002)" (1993 (LESELY,2004 91 .(1990 .(2002

.(1990)

:

(2002)

.(1986)

.(1995)

:

:

(1990)

:

```
(2002 )
.(2003
                              (2002
                                    )
                 (
               .(1987
                               .(2002 )
                    .(1990
                              )
```

غ

: . .

.(1990)

: .

.(2002)

ه.

.(1990)

:

(1997)

.(1999) " :

(233 2002) "

.(199 2003) "

:

.(1991)

:

.(2003)

:

.(1999 .(2002) .(1991

:

.(1999)

<u>ں</u>

.(2000 .(1999 2.2.1 (1990) (92) (ANOVA) (2000) (71)

EE

(2000) ((52) : (28)

(24)

.

(1996)

(268)

(1996)

(50)

() :

. (1997)

(45)

(21)

: :

. (2000)

() (136)

: (68)

()

. (2003)

(210) (8)

(70) (70)

(70)

:

()

: . 2.2.2 (Beales & Zemel,1990)

(85)

(CPI)

(Fernsler,2003) (30) (15) (15) (T) (Miccoli,2003) (Sun,2003)

زز

(Alber&Foil,2003)

(2000) (2000) (1990) .(2003) (2000) (1996)

.

.2005/ 2004

,

: **3.1**

(67) 2005/2004

(10) (33) (24)

(932) (1694)

/ (762)

.2005/2004

: 3.2

:

(50) (100)

(25)

) ((50) ((25)) ((25)) ((3.3)

:

: 2005/2004

· :

•

.()

:

· : .1

.

: .2

.3

.4

.5

.6

: (

:

.

.

• 9

. ()

:

.() (50)

:

:

· :

(20)

.

(0.80)

·

()

(50) . (10)

:

· :

:

(0.83)

3.4 إجراءات تطبيق الدراسة:

.1

.()

2005/2004

.3

.

: .1

/

.2

.4

.5

()

()

.6

.7

: 3.5

: :

. .2 . .1

: -

. .2 . .1

·

; ;

· ·

. ()		
	•		
(.)		
	:		3.7
	MANOVA(Hotling-T ²)		
	(T-Test) ()	
.(one way anova)			

نف

4.1

 $(0.05 > \alpha)$ (0.445)(0.161)=Hotelling **MANOVA** (0.440) $(0.05 > \alpha)$ MANOV (0.244) = Hotelling .(4.2 $(0.05 > \alpha)$ (0.852)Hotelling (MANOVA) (227.775)(0.852)(MANOVA) $(0.05 > \alpha)$ (5.958) Hotelling MANOVA(Hotelling -T²) (T-test)

صصص

 $(0.05=\alpha)$

(1) : (1)

•

 4.72
 27.86
 50

 3.73
 42.64
 50

· (2)

(2)

df

98 17.381 0.0005

 $(0.05 > \alpha)$

(0.000 - 0.0)

.

 $(0.05=\alpha)$

(3) : (3)

·

 5.34
 22.66
 50

 3.78
 42.48
 50

() (4) : (4)

•

df

0.0005 98 18.195 $(0.05 > \alpha)$ $(0.05=\alpha)$ (5) (5) 7.62 35.06 50 9.45 35.44 50 (5) () (6) (5) ()

df

0.825 98 0.221

 $(0.05 < \alpha)$

.

 $(0.05=\alpha)$

(7) .

•

8.26 35.54 50 10.7 32.60 50

() (8) : (8)

df

0.127 98 1.538

 $(0.05 < \alpha)$

.

:

 $(0.05=\alpha)$

(one way anova)

(9) : (9)

(one way anova)

 .067	.42	12.290	1	12.290	
.566	.09	2.610	1	2.610	
.670	.182	5.290	1	5.290	*
		28.992	96	2783.200	
			99	2803.390	

:

 $(0.05=\alpha)$

(one way anova)

: (10)

(10)

(one way anova)

.

.057	.534	12.250	1	12.250	
.566	.105	2.410	1	2.410	
		_,,,,	1	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*
.884	.21	.490	1	.490	
		22.898	96	2198.240	
			99	2813.390	

5.1

MANOVA(Hotelling -T²)

5.2

 $(0.05=\alpha)$

MANOVA(Hotelling-T²) () (T-test)

(2000) (2000) (2000)

(Fernsler,2003) .(Sun,2003)

.1

.3

.4

.5

.6

.7

.8

:

 $(0.05=\alpha)$

MANOVA(Hotelling-T²)

(T-test) ()

(1990)

(1996) (1997)

(Alber&Foil,2003) .(Miccoli,2003)

.1

.2

.3

.4

. 5

.6

.7

.8

•

 $(0.05=\alpha)$:

MANOVA (Hotelling-T²)

()

(T-test)

(T-test)

()

(2003) (1990) : $(0.05=\alpha)$

MANOVA(Hotelling-T²)

()

```
.(2003)
                                                (1990)
(0.05=\alpha)
     (one way anova)
                 (2000)
                                    (2000)
                                                       (1990)
(0.05=\alpha)
     (one way anova)
```

(2000) (2000) (1990)

: **5.3**

() .1

.2

ببب

أ. المراجع العربية . (1985). . (1992) . (1990).

.(1997).

```
.(1997).
         (
                     ) .
                        .(1999).
                   ).
.(
       ).
                                .(1991).
         (
                    ) .
                                   .(
                                 .(1999).
          (
                       ) ."
                                .(2002).
                                     .(2002).
                             (
                                 .(1996 ).
```

```
.(1990).
                                               .(2000).
    ).
                                             .(2000).
          .(1986).
                        <u>.</u>(1993).
.(1991).
                              ) .
    (
                                               .(2000).
                                             .(2000).
                        .(2003 ).
              (
```

```
).
                                    .(2002).
                        .(2002 ).
        (
                    ).
                .( 1980 ).
                             .(1993).
                  .(1990).
                           .(1993).
           .(2000).
                   (
                               ) .
                            .(2000).
.(1993).
```

```
.(1987).
                          (1992)
                           .(1995).
                         .(1996).
.184-174 1996
                             12
                                       .(2004Lesley).
                         .(1993).
                                .(2003).
  ).
                             .(1998).
                                 .(2003).
                                       .(1995).
```

```
.(2000).
                               .(2000).
                                  .(2002)
                                ).
                                    .(1992)
33
                     .(2002)
                            (
                                .(1987).
                                 .(1991).
```

- Issue 1, p22, 8p, 1bw, http://search. Epnet. Com/login. aspx?direct = true &Auth Type= cookie,ip,url, uid&db=abh&an =10598983 , /5/10/2004
- Beales, Josph & Zemel, Brook. (1990). **The Effects of High School Drama on Social Maturity,** The School Counselor,
 September 1990, VOL. 38, p.g. 46-51.
- Fernsler, Hannah Marie. (2003). A Comparison between the Test Scores of Third Grade Children Who Receive Drama in Place of Traditional Social Studies Instruction and Thirid Grade Childrdn Who Receive Tarditional Social Studies Instruction, EBSCO, Social Science Education (035340)
- Miccoli, Laura.(2003). **English through Drama for Oral Skills Development,** ELT Journal v57 n2 p122-29 Apr2003, ERIC Number EJ664627.
- Sun, Ping-Yun.(2003). <u>Using Drama and Theatre To Promote</u>
 Literacy Development:some Basic Classroom Applications
 ERIC Digest, EBSCO, ERIC Number: ED477613.

()

: . " :

11 11

· :

:

:

:

:

; ;

. (1951) (1951) :

; ;

(20)

· :

.

! :

ننن

. : . :

. :

" : "

سسس

﴿ وَجَعَلْنَا مِنَ الْمَاءِ كُلَّ شَيٍ

حَيٍّ

				:	
					:
					:
					:
	•				
				:	
					•
		į .			:
			:"		
		".			

صصصص

п

II

.

II

•

.

:

ш

:

:

ققق

. (1936)

÷

(1967)

: :

:

()

. :

.(114) (36) (3) (1995)

(50)

. (21)

(4) - .2

() () (8) . () .3 (14) . .4 .5

(3)

()

(10)	:
	.1
	.2
	.3
	.4
	.5
(10):	:
	.1
	.2
	3
	.4
	.5
	:
(10)	
	.1
	.2
	.3
	.4
	.5

```
      (10)......
      :

      .
      .1

      .2
      .3

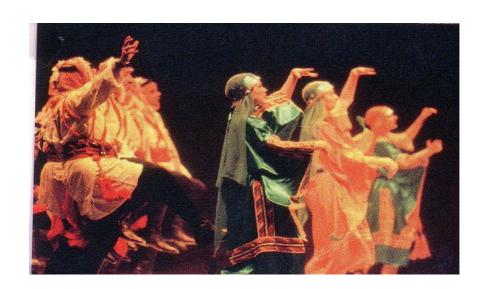
      .
      .4

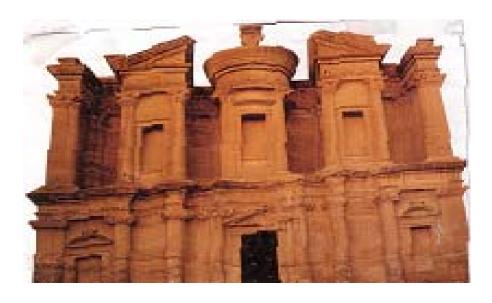
      .5
      .5
```











()

()

بببب

				1
]	() -		2
		-		3
	٠	-	;	
		-		
	·	-	.() .	
			.(
		-	.4	1
				r

:		
	-	
	:	
	*	
	*	
	*	
	*	
	:	
	-	
.5	.(1951)	
	-	
:		
^	-	
*		
^		
*		
î		
•		

:

.1 .2 .()

_		
	_	
	•	
	*	
	. *	.4
	. *	
		•
		Ī
	•	
		-
		_
	·	
		-
		.5
	:	
	_	
		:
	·	-
	-	
		_
	_	
		•
		_

.

.1 .2 .() .3

	:	- /		
		*		.4
		*	:	
		*		
				.5
		•		
·			:	
				-
				_
				.6
	:	_	:	
		-		-
				_
		•		
•				

يييي

	·							
								.1
		.(•)				.2
]			[-	:		
								·
					_			
					-		,	
) .(
					-			•
						•		.3
					_			
					-			.4
						:		
	/				-			
·			•			•		
					*			
					*			

	*	
	·	
		.5
		:
		-
		-
•		
	:	-
	-	•
		-
	_	.6
		•
	·	_
		-

·

		1		
				1
].	. (· ·) -		.1
		[.2
		_		.3
			:	
	·	-		
		-	.()	
		-		.4
/		-	:	
		. *		

. *	
	.5
	:
	-
	_
:	
-	.6
-	.0
·	: -
	_

.

()

: : :

	£.	
	-1:	
·	 -2	
	. (5)	.1
·		·
		.2
		.3

			4
:		:	
	•		
•		•	
			5
	:		
		•	-
		•	_
			_
			_
			6
	•		

	,	:
:	;	:
:	:	:
	:	
	(3)	
		(5)
	•	(5) .1
		.2
		. 3
	•	
		·
•		.4

	·	
:		
	•	•
		.5
		:
	•	
	·	_
		-
		-
		•
		_
		•
		.6
		_
	•	-
		-
		.7
		.7

•	•		
•	•	•	
		•	
•	•	•	

	-1 : -2	
	. (5)	.1
	·	2
	·	.2
		.4
:	·	;

	•	
	•	
		_
	,	.5
	•	
		•
		•
		_
		_
		_
		_
		6
•		.6

	:		
(3)			
(5)			. 1
(5)			
			.2
•		•	.3
			.3
			:

		.4
·		
	•	:
		-
	:	_
		_
		•
		-
	•	
		_
		.5
		.5
		:
		-
	•	_
		-
		.6
	•	

	-1 : -2 .	
		.1
	. (5)	
·		.2
	·	
;		
	·	:
	•	

	.5
	: -
	-
	.6
	.0

غغغغ

